



South St. Louis SWCD  
**2020 Native Tree and Shrub Sale**  
 Order Deadline: April 24, 2020

For best availability, **ORDER ONLINE!**  
[www.southstlouisswcd.org](http://www.southstlouisswcd.org)

Plant Species	Start Size	Plants per Bundle	Cost*	# of Bndls	Total (Cost x Bundles)
<b>Shrubs</b>					
Sand Cherry	2-3 ft.	25	\$40		
Black Chokeberry	18-24"	25	\$40		
*NEW* False Indigo	18-24"	25	\$40		
Red-Osier Dogwood	2-3 ft.	10	\$25		
Elderberry	2-3 ft.	25	\$40		
Nannyberry	12-18"	25	\$40		
Ninebark	18-24"	25	\$40		
<b>Small Trees</b>					
Mountain Ash	18-24"	25	\$40		
Choke Cherry	18-24"	25	\$40		
Pin Cherry	18-24"	25	\$40		
Hazelnut	18-24"	25	\$40		
Juneberry (Serviceberry)	18-24"	25	\$40		
American Plum (Wild)	3-4 ft.	10	\$25		
Staghorn Sumac	12-24"	25	\$40		
<b>Tall Trees</b>					
Paper Birch	18-24"	25	\$40		
River Birch	18-24"	25	\$40		
*NEW* Hackberry	18-24"	25	\$40		
Black Cherry	3-4 ft.	10	\$25		
Red Maple	18-24"	25	\$40		
Silver Maple	2-3 ft.	25	\$40		
Sugar Maple	18-24"	25	\$40		
Bur Oak	2-3 ft.	10	\$25		
Red Oak	3-4 ft.	10	\$25		
White Oak	2-3 ft.	10	\$25		
<b>Evergreens</b>					
White Cedar (transplants)	12-18"	25	\$40		
Balsam Fir (transplants)	12-18"	25	\$40		
Jack Pine (seedlings)	6-12"	25	\$40		
Norway (Red) Pine (transplants)	8-24"	25	\$40		
White Pine (transplants)	8-18"	25	\$40		
Black Spruce (transplants)	8-16"	25	\$40		
White Spruce (transplants)	8-16"	25	\$40		
Tamarack (seedlings 2-0)	12-18"	25	\$40		

\*Prices **include** MN sales tax.

*Tax-exempt orders must submit ST3 form. Multiply the total due by .923 to calculate pre-tax cost.*

Total  
Payment

Please **print clearly** and complete all areas of information

Name: \_\_\_\_\_

Phone: \_\_\_\_\_

Address: \_\_\_\_\_

City: \_\_\_\_\_ State: \_\_\_\_\_ Zip: \_\_\_\_\_

Email: \_\_\_\_\_

(Email is used to send order confirmation and reminders)

**Pick-Up Location \*REQUIRED\* Please check one box.**

**Duluth** – 218-723-4867

**Proctor Fairgrounds**

Thursday, May 14 3:00 p.m. – 6:00 p.m.  
 Friday, May 15 9:00 a.m. – 6:00 p.m.  
 Saturday, May 16 9:00 a.m. – 11:00 a.m.

**Two Harbors** – 218-834-8370

**Lake County SWCD**

Friday, May 15 8:00 a.m. – 5:00 p.m.

**Grand Marais** – 218-387-3647

**Cook County Courthouse**

Thursday, May 14 Noon – 4:00 p.m.

**All orders must be paid in full to confirm order.**

For best availability, order online: [www.southstlouisswcd.org](http://www.southstlouisswcd.org)  
 To order by mail, send your completed order form and check written to South St. Louis SWCD to the address below. We will contact you if your selections are sold out. Receipts are only sent if email is provided on order form.

**South St. Louis SWCD**  
**215 North 1<sup>st</sup> Ave. East, Room 301**  
**Duluth, MN 55802**

As inventory is constantly changing, please check our website or call for availability. The SWCD does its best to anticipate demand but cannot guarantee availability. Many varieties will sell out before the order deadline, so order early.

**Plants are perishable.** The SWCD is not responsible for the condition of trees or shrubs after pickup, due to their perishable nature. We are not able to split or change bundle size. Trees and shrubs may **NOT** be resold.

The SWCD does not guarantee survival and/or replacement of trees. Size is subject to change without notice. Refunds will only be made if stock is exhausted. **Failure to pick up your order during the allotted times will result in the loss of payment and possible loss of trees.**

On rare occasions, pick-up dates may need to be changed. If this occurs, efforts will be made to contact customers with as much notice as possible.

**Questions?**

Visit our website for common questions, planting tips, and more! [www.southstlouisswcd.org](http://www.southstlouisswcd.org)

**Contact Us**

Email: [info@southstlouisswcd.org](mailto:info@southstlouisswcd.org)

Phone: (218) 723-4867

Facebook: [www.facebook.com/southstlouisswcd](http://www.facebook.com/southstlouisswcd)

## 2020 Native Tree & Shrub Descriptions<sup>^</sup>

Species	Scientific Name	Mature Size (height/width)	Light Needs	More about growth rate and soil preferences
Ash, Mountain+	<i>Sorbus americana</i>	20' / 20'	Any	Slow growing, prefers rich soils, tolerates others. Red fruit stays through winter.
Birch, Paper	<i>Betula papyrifera</i>	50-70' / 40'	Full	Rapid growth. Prefers well-drained sandy loam.
Birch, River	<i>Betula nigra</i>	40-60' / 24'	Full	Moderately fast growing. Prefers wet sites, tolerant of flooding.
Cedar, White	<i>Thuja occidentalis</i>	40-50' / 15'	Any	Slow to moderate growth rate, prefers clay loams, sandy loams, lakeshores.
*Cherry, Black +	<i>Prunus serotina</i>	50-75' / 25'	Full	Well-drained sandy or loam, hardwood, black fruit matures late in season.
*Cherry, Choke +	<i>Prunus virginiana</i>	25' / 25'	Part	Fast growing, loamy well drained soil, red-purple to blackish fruit.
*Cherry, Pin +	<i>Prunus pensylvanica</i>	30' / 5'	Full	Plant in full sun, could produce in 2 years, small white flowers.
*Cherry, Sand +	<i>Prunus besseyi</i>	3-6' / 3-6'	Full	Winter hardy. Loamy, dry, sandy, or rocky soils. Withstands drought.
*Chokeberry, Black+	<i>Aronia melanocarpa</i>	3-6' / 3-6'	Full	Red autumn leaves, white flowers, lasting fruit, adapts to most soils.
*Dogwood, Red-Osier	<i>Cornus sericia</i>	11' / 12'	Any	Fast growing, prefers wet sites, red stems. Winter color, white flowers & fruit.
*Elderberry +	<i>Sambucus canadensis</i>	9' / 9'	Part	Prefers loamy moist soil, white flowers, purple - black clusters of fruit.
Fir, Balsam	<i>Abies balsamea</i>	40-60'/20-35'	Shade	Fast growth, prefers moist, loamy soil. Good for Christmas trees.
Hackberry+	<i>Celtis occidentalis</i>	40-60' /25-40'	Any	Slow to moderate growth. Drought resistant and wind firm
Hazelnut +	<i>Corylus americana</i>	8-15' / 8-12'	Full/Part	Cold tolerant. Grows best in rich, well-drained soils. Shallow roots.
*Indigo, False	<i>Amorpha fruticosa</i>	6/12' / 8-10'	Part/Full	Fast growth, prefers wet neutral soils. Purple blue flowers.
*Juneberry +	<i>Amelanchier alnifolia</i>	8' / 8'	Part	Prefers loamy soils, tolerates sand and clay. Lovely fall colors, white flowers.
*Maple, Red	<i>Acer rubrum</i>	50-70' / 60'	Part	Moderate to fast growing. Prefers well-drained soil. Red, yellow in fall.
Maple, Silver	<i>Acer saccharinum</i>	60-90' / 75'	Part	Grows in poor wetter soils, rapid growth rate. Yellow fall color.
*Maple, Sugar	<i>Acer saccharum</i>	60-80' / 80'	Any	Slow to moderate growth, best in well-drained loam. Syrup, bright fall colors.
*Nannyberry +	<i>Viburnum lentago</i>	15-20' / 6-10'	Part	Well-drained to dry, even moist soils. Mildew growth common if too much shade.
*Ninebark	<i>Physocarpus opulifolius</i>	10' / 8'	Part	Medium to fast growing. Good for difficult sites, dry to wet, sandy, loam, or clay.
Oak, Bur	<i>Quercus macrocarpa</i>	70-80' / 80'	Part	Slow growing, likes moist well-drained soil, will grow in other areas.
Oak, Red	<i>Quercus rubra</i>	60-80' / 50'	Part	Fast growing, prefers well-drained rich moist soils.
Oak, White	<i>Quercus alba</i>	60-80'/60-80'	Full/Part	Stately with purple fall leaves, likes deep, acidic, sandy loams.
Pine, Jack	<i>Pinus banksiana</i>	30-80' /20-30'	Full	Needs full sun, fast growing at first, good for pulpwood, poles, and sawlogs.
Pine, Norway (Red)	<i>Pinus resinosa</i>	50-80' / 30'	Full	Moderate/fast growth, likes sandy well-drained soil.
Pine, White	<i>Pinus strobus</i>	80-95' / 80'	Part	Rapid growth rate. Prefers well-drained moist loam, silty loam.
*Plum, American +	<i>Prunus Americana</i>	25' / 20'	Full	Prefers well-drained loam, sand, gravel. Rapid growing.
Spruce, Black	<i>Picea mariana</i>	30-70' /15-30'	Shade	Shortest needle spruce, native to bog areas, moderate growth rate.
Spruce, White	<i>Picea glauca</i>	40-80' / 25'	Any	Rapid growing, plant in well drained medium to fine soils, Christmas tree.
*Sumac, Staghorn	<i>Rhus hirta</i>	5-15' / 10-15'	Full	Fast growth rate, all soil types, good for bank stabilization.
Tamarack	<i>Larix laricina</i>	50' / 20'	Full	Wide range of soils, wet or dry sites. Yellow fall color; loses needles in winter.

<sup>^</sup> All offerings are identified as native to St. Louis County, Minnesota and surrounding area, in Welby Smith's *Trees and Shrubs of Minnesota*, University of Minnesota Press, 2008.

+ Known to produce fruit suitable for wildlife, though the SWCD makes no guarantees what or if plant will produce, or the appearance or flavor of fruit.

\* Attractive to pollinators

The mission of the South St. Louis Soil and Water Conservation District is to provide technical, educational, and financial resources to land occupiers in order to implement practices and projects that preserve, protect, and enhance water quality and other natural resources.

